

WHAT IS CLAIMED IS:

1. A method for using a device capable of carrying a cable, the device having a cover with a port, the method comprising:

arranging the cable in the tray; and

5 connecting the cable to the port.

2. The method of claim 1, wherein the device carries an additional cable, and wherein the cover comprises an additional port, the method further comprising connecting the additional cable to the additional port.

10 3. The method of claim 1, wherein the device carries an additional cable, the method further comprising connecting the additional cable to the port.

4. The method of claim 1, wherein the device carries additional cables, and wherein the cover comprises additional ports, the method further comprising connecting the additional cables to the additional ports.

15 5. A method for using a device capable of carrying a cable, the device having a tray with a notch and a cover, the method comprising:

mounting the tray;

arranging the cable in the tray;

determining if the notch is to be used to pass the cable and, if so, routing the cable through the notch; and
closing the cover on the tray.

6. The method of claim 5, wherein the cover comprises a port, the method
5 further comprising:

determining if the port is to be used to connect the cable and, if so, connecting the cable to the port.

7. The method of claim 5, wherein the device carries additional cables, the method further comprising:

routing the additional cables through the notch.

8. The method of claim 5, wherein the device carries additional cables, and wherein the tray comprises additional notches, the method further comprising:

routing the additional cables through the additional notches.

9. The method of claim 5, wherein the device carries an additional cable, and
15 wherein the tray comprises an additional notch, the method further comprising:

routing the additional cable through the additional notch.

10. The method of claim 5, wherein the device carries an additional cable, the method further comprising:

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routing the additional cable through the notch.

11. A method for managing cable, comprising:

providing an elongated tray including:

a first surface;

5 a second surface continuous with the first surface and angularly disposed relative thereto; and

a notched section continuous with the first surface and having a first end distal from the first surface;

arranging a cable in the tray;

10 routing the cable through the notched section; and

closing a cover attachable to the first end and to the second end of the elongated end.

12. The method of claim 11, wherein the cover comprises a port, the method further comprising:

15 arranging a second cable in the tray; and

connecting the second cable to the port.

13. The method of claim 11, wherein the tray carries an additional cable, the method further comprising:

routing the additional cable through the notch.

14. The method of claim 11, wherein the tray further comprises a section continuous with the second surface and having a second end distal from the second surface, the method further comprising:

arranging a second cable in the tray; and

5 routing the second cable through the second section.

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